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Freeform Search

Database:	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L7 same column same chromatograph\$
Display:	10 Documents in Display Format: CIT Starting with Number 1
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Set Name	Query	Hit Count	Set Name
side by side			result set
DB = US	PT; PLUR=YES; OP=OR		
<u>L9</u>	L7 same column same chromatograph\$	12	<u>L9</u>
<u>L8</u>	L7 same (anion near0 exchange)	0	<u>L8</u>
<u>L7</u>	L6 same (separat\$ or isolat\$ or purif\$)	82	<u>L7</u>
<u>L6</u>	DNA same homoduplex same heteroduplex	311	<u>L6</u>
<u>L5</u>	DNA same (homoduplex or heteroduplex)	1837	<u>L5</u>
<u>L4</u>	L3 same (homoduplex or heteroduplex)	1	<u>L4</u>
<u>L3</u>	L2 same (anion near0 exchang\$)	895	<u>L3</u>
<u>L2</u>	L1 same (separat\$ or isolat\$ or purif\$)	43730	<u>L2</u>
<u>L1</u>	DNA or polynucleotide or oligonucleotide or nucleic	68608	<u>L1</u>

END OF SEARCH HISTORY

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           314 DNA(P) HOMODUPLEX(P) HETERODUPLEX
=> s l1(p) (separat? or isolat? or purif?)
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=> s 12 (p) (anion near0 exchange)
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